

Notice of References Cited			Application/Control No. 09/632,393	Applicant(s)/Patent Under Reexamination SCHOLTENS ET AL.	
Examiner Michael I McLoughlin			Art Unit 2662	Page 1 of 1	

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
A	US-6,470,019	10-2002	Howell, Royal Dean		370/397
B	US-5,555,261	09-1996	Nakayama et al.		370/474
C	US-5,251,204	10-1993	Izawa et al.		370/249
D	US-5,313,453	05-1994	Uchida et al.		370/248
E	US-6,272,137	08-2001	Noiri, Akira		370/395.1
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K	US-				
L	US-				
M	US-				

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
N						
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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages
U		ITU-T, Recommendation I.610, B-ISDN Operation and Maintenance Principles and Functions (11/95).
V		Committee T1S1 Contribution 9S101470, Titled Signalling Requirements for the support of narrow band services via broadband transport technologies (posted 6/20/1999 at the T1S1 web site)
W		ITU-T, Recommendation I.732, Functional characteristics of ATM equipment, (03/96)
X		ITU-T, Q.Supp 16, TRQ2140, Signalling requirements for the support of narrowband services via broadband transport technologies, 12/1999

A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

